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MODEL	STROKE	SPEED	TORQUE	PULLDOWN	PULLBACK	MAST	TOWER
GP-750	7'6" (Std)	0-95/0-150 rpm	7,500 ft lbs	11,780 lbs	15,000 lbs	40,000 lbs	Cylinder/cable
GP-660C	7'6" (Std)	0-100/0-560 rpm	6,600 ft lbs	15,000 lbs	15,000 lbs	40,000 lbs	Rack & Pinion
GP-750C	7'6" (Std)	0-95/0-560 rpm	7,500 ft lbs	15,000 lbs	15,000 lbs	40,000 lbs	Rack & Pinion

FEATURES

- 10" tube mast
- Feed control system
- Two-speed winches
- Hydraulic outrigger system
- Aluminum operator stands
- Offset drilling capability
- Operator emergency shut-down
- Hydrostatic/planetary top head drive
- C-Series has dual motor spindle tophead
- Std series had two speed motor hydrostatic tophead
- Transfer case from carrier or deck engine powered
- Rack and pinion hydraulic driven, or cable/hydraulic cylinder operated, pulldown/pullback drill head system
- Retractable drill stem (auger) clamp/guide table with removable guide



- Two-speed, cable, hydraulic cylinder
 operated pulldown/pullback drill system
- Single station control console
- Adjustable telescoping crown sheave or hydraulic telescoping swing jib

OPTIONS

- Various stroke options
- Various torque options
- Various winches
- Cathead/pedestal
- Water tank
- Breakout wrench
- Rupe Wire Line Sampling System



Detachable carriage

- Cross head slide
- Tool boxes
- Stationary drill rod box
- Stationary auger rack
- Choice of mud pumps
- Mobile Safety Driver
- Mast slide angle drilling system
- Water/air swivel with hosing



All wheel drive and steering

- Casing hammer attachment
- Wire line winches
- Angle drilling system
- Choice of mud pumps



Easily fits in confined places

Tandem axle truck, trailer, skid, or track mounted • Customizing obtainable